



Champion Mortiser

Only machine that will mortise hard, soft or knotty wood, through dowel pins or panel ends with or against the grain of the wood with perfect ease.

Cuts a complete mortise with perfectly straight sides and bottom without the use of brace and bit or any other tool.

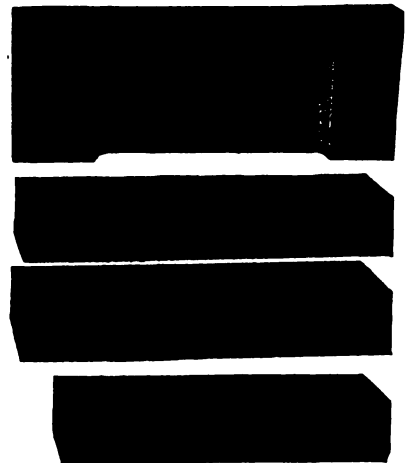
Adjustable from perfect round hole to 6-in. slot. Absolutely accurate in its work. Easy to operate. Built to last a lifetime.

Sent on Trial. Write for Descriptive Circular.

THE J. LEUKART CO.

32-40 East Columbus St.

Columbus, Ohio



Champion Mortiser

A large class of our readers will be interested in the Champion mortiser which has been placed on the market by the J. Leukart Company, 32 to 40 East Columbus Street, Columbus, Ohio, and which is illustrated in general view in Fig. 10. It is especially adapted for door locks, sash pulleys, screen frames, folding door rollers, cabinet work, etc. It is automatic in its action and will cut a perfect mortise without the use of a brace and bit or any other tool.

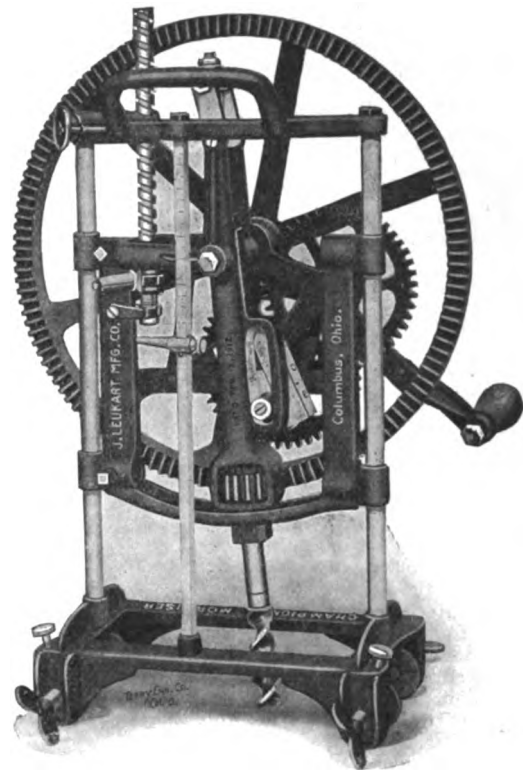


Fig. 10—The Champion Mortiser Made by J. Leukart Co.

The ball bearings in the end of the spindle relieve all friction and the automatic feed is operated with a cam. The automatic stop is adjustable to cut any depth desired and the bit feeds $1/16$ inch at each complete operation. The claim is made that a machine will cut 120 mortises in eight hours and will quickly pay for itself. The base and standards are made strong, the operating parts are machined and the arrangement is such that all wearing parts can be taken up. The company guarantees the Champion mortiser for a period of one year and will replace at any time within that period any broken or defective parts that are not caused by misuse, accident or neglect. The machine is built to cut from a round hole to a perfect mortise 6 in. long and $4\frac{1}{2}$ in. deep, straight sides and bottom and through hard, soft or knotty wood, dowel pins or panel ends, with or against the grain.